

LITTLE BEAR RIVER DISTRIBUTION SYSTEM

1959 ASSESSMENT

** \$900.00 **

BASIS OF ASSESSMENT

The 1959 Assessment is based upon a 5-year average delivery of acre-feet of water for the years 1954-1958, inclusive, with a minimum assessment of \$2.00 for any one water user who may be assessed in accordance with the Commissioner's Report and as listed in the office of the State Engineer.

ACRE-FEET OF WATER DELIVERED

Total Delivery, 1958	:	47,212.39
" " Five Years	:	210,643.51
" " Five Year Average	:	42,128.70

CALCULATION OF THE 1959 ASSESSMENT

\$900.00 divided by 41,874.59 five-year average acre-feet of water, equals \$0.02114927478 cost per one five year average acre-foot of water, or the overall factor in determining the minimum \$2.00 assessments. Therefore, \$2.00 divided by \$0.02114927478 equals 93.06 acre-feet of water, or less, as the minimum of water to be assessed in determining such assessments.

There are 17 such minimum users' whose total 5-year average delivery of water is 966.47 acre-feet, which is subtracted from 41,874.59 acre-feet leaving 40,908.12 acre-feet of water to be assessed against all other users'.

Less: \$900.00 equals 41,874.59 A/Ft.	(All Users')
(\$34.00) equals (966.47) A/Ft.	(Min. \$2.00 Users')
\$866.00 equals 40,908.12 A/Ft.	(Regular Users')

\$866.00 divided by 40,908.12 acre-feet equals \$0.0211693914 cost per one 5-year average acre-foot of water, for which Regular Users' are assessed.

PROOF

40,908.12 A/Ft. times \$0.0211693914 equals	\$866.00
966.47 A/Ft. or 17 times \$2.00 equals	\$ 34.00
41,874.59 A/Ft. equals	\$900.00

Prepared by: Frank Reese

Frank Reese,
Chief Accountant
February 19, 1959